## CALIFORNIA RICE RESEARCH BOARD

## Rice Culture and Utilization Research Committee Agenda

December 2, 2009 – 9:00 a.m. EH 1107, UC Davis

Order of presentation is subject to change

For further information contact Dana Dickey, PO Box 507, Yuba City, CA 95992 Phone: 530-673-6247 or web site: www.syix.com/rrb/meetings.htm



- 1) Establish Quorum and Introductions
- Crop Management & Environmental Effects on Rice Milling Quality & Yield (RP-13) James Thompson
- 3) Improving Fertilizer Guidelines for California's Change Rice Climate (RM-4) Bruce Linquist
- Rice Utilization and Product Development, Development of Functional Polypeptides from Rice Protein (RU-2) – Zhongli Pan
- Infrared Drying of Rough Rice for Improved Quality and Processing Efficiency (RU-6) Zhongli Pan
- 6) Dairy Feeding of Rice Straw (RU-5) Glenn Nader

Lunch [12:00]

[ Researchers dismissed, RRB members only ]

- 7) Consideration of modifications to 2010 proposals
- 8) Adjournment

Bacterial Conversion of Rice Waste and Beer Bottoms Waste to PLA Plastic (RU-7) – Joseph Greene [will present at the February meeting]

- Each of the Agenda Items above will include discussion and possible action by the Board. All meetings of the Rice Research Board are open to the public and subject to the Bagley-Keene Open Meeting Act. All interested parties are invited and encouraged to attend the meeting. Time will be allowed for members of the public to make comments on each Agenda item. This time will be limited to two minutes per person for each Agenda item.
- Persons with Disabilities needing special accommodation should contact Dana Dickey, Manager, Rice Research Board at 530-673-6247 at least five days prior to the meeting.
- This Meeting Notice and Agenda is available on the California Department of Food and Agriculture's Website at <a href="https://www.cdfa.ca.gov/mkt/meeting.html">www.cdfa.ca.gov/mkt/meeting.html</a>. For further information regarding the Agenda for this meeting, please contact Dana Dickey, Manager, Rice Research Board at 530-673-6247.